

**Substitute for Form 1449 A & BPTO**

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet 1 of 1

<p>Substitute for Form 1449 A &amp; B/PTO</p> <p><b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b></p> <p>(use as many sheets as necessary)</p>		<p><i>Complete if Known</i></p> <table border="1"> <tr> <td>Application Number</td> <td>10/813,620</td> </tr> <tr> <td>Confirmation Number</td> <td>Not Yet Assigned</td> </tr> <tr> <td>Filing Date</td> <td>March 31, 2004</td> </tr> <tr> <td>First Named Inventor</td> <td>Stephen D KLYCE</td> </tr> <tr> <td>Art Unit</td> <td>Not Yet Assigned 2873</td> </tr> <tr> <td>Examiner Name</td> <td>Not Yet Assigned Michael Roberts</td> </tr> <tr> <td colspan="2">Attorney Docket Number</td> </tr> </table>		Application Number	10/813,620	Confirmation Number	Not Yet Assigned	Filing Date	March 31, 2004	First Named Inventor	Stephen D KLYCE	Art Unit	Not Yet Assigned 2873	Examiner Name	Not Yet Assigned Michael Roberts	Attorney Docket Number	
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## U.S. PATENT DOCUMENTS

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		Attorney Docket Number	Q80695

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/MR/		Michaël K Smolek et al. "Current Keratoconus Detection Methods Compared With a Neural Network Approach, Investigative Ophthalmology & Visual Science, October 1997, Vol. 38, No. 11, pp. 2290-2299
/MR/		Naoyuki Maeda, et al " Automated Keratoconus Screening With Corneal Topography Analysis; Investigative Ophthalmology & Visual Science, May 1994, Vol. 35, No.6
/MR/		Tomey Topographic Modeling System TMS-1 catalogue
/MR/		Tomey Topographic Modeling System TMS-4 catalogue

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